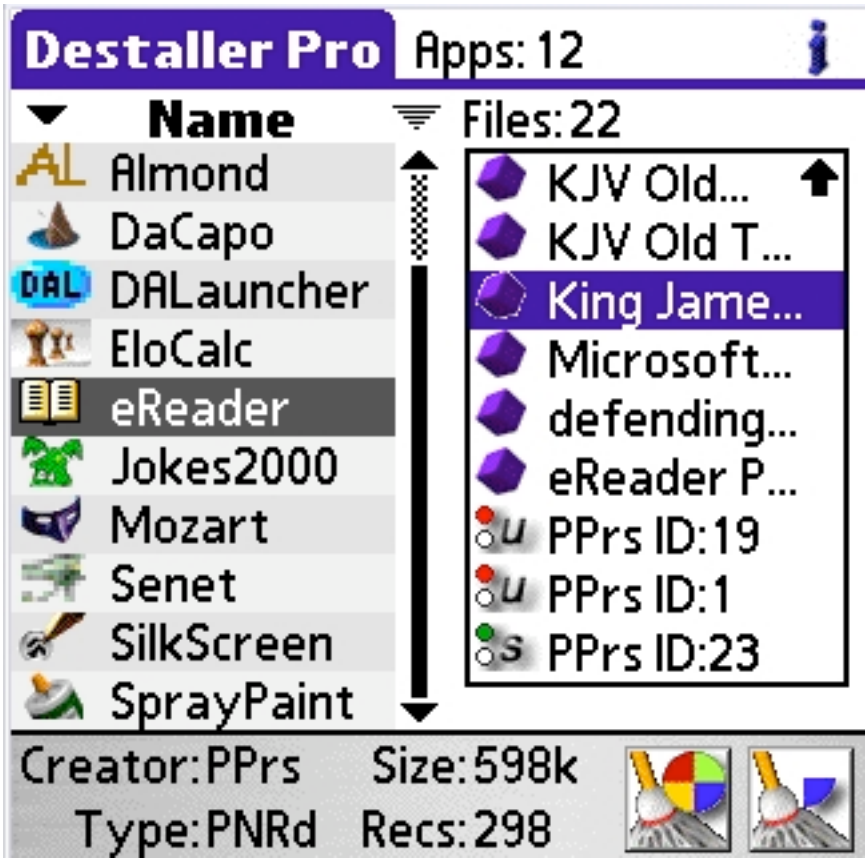
Welcome to Destaller Pro

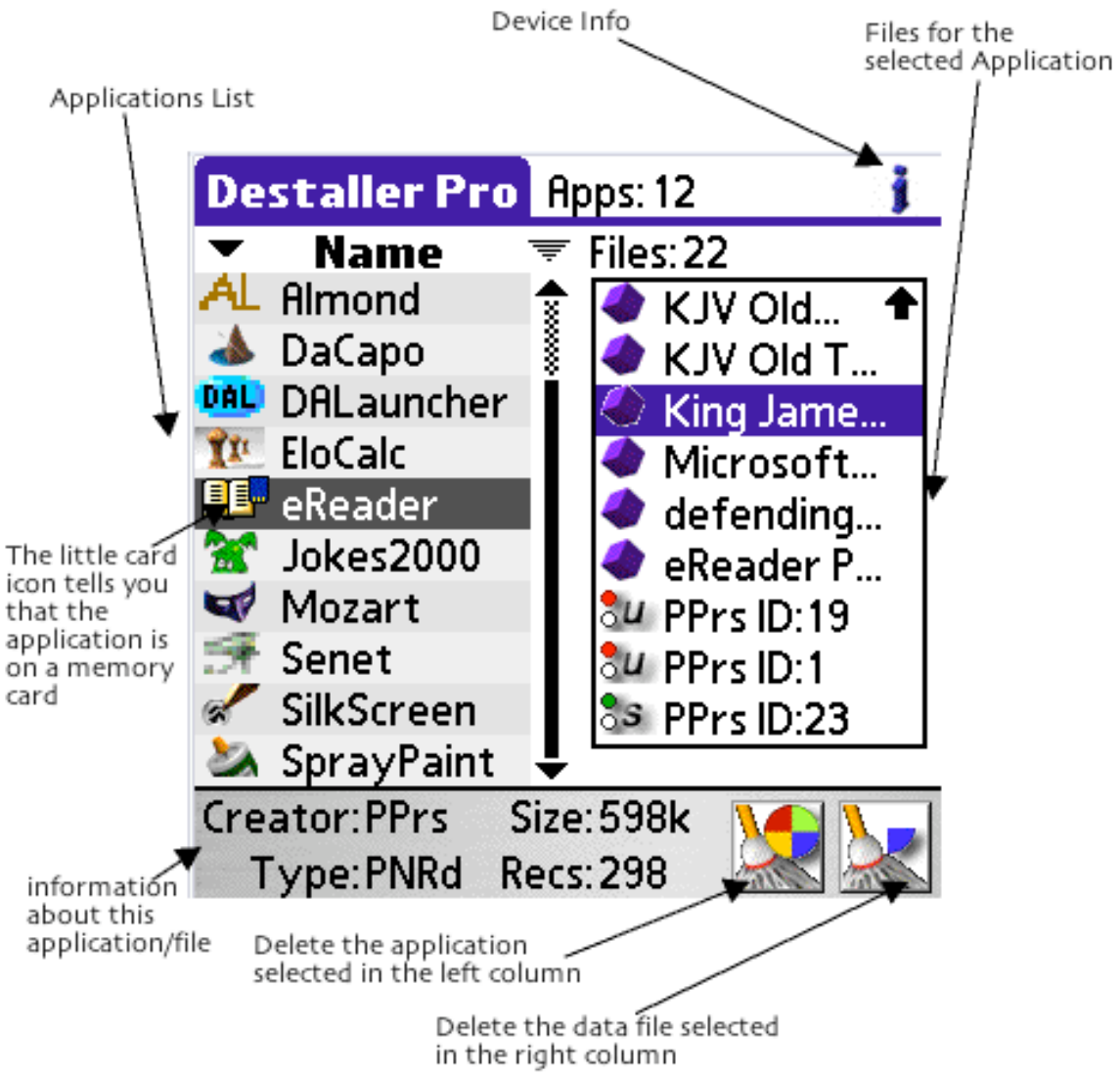


Contact: tech and other support: support@rogame.com
Our website: http://www.rogame.com
Support site: http://support.rogame.com

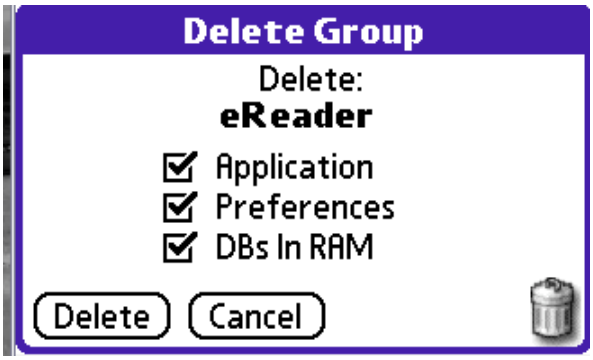
Written by Arthur Roolfs

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Destaller is an application oriented uninstaller. Applications store many different files that often cause resets and the necessity to do a hard reset when not removed properly. Destaller removes this danger and headache. In addition Destaller allows you to maximize the memory of your device by allowing to safely remove single files (sometimes called databases).
Much like your desktop computer, you remove data by selecting an application first. This application can be on a memory card or in RAM. You don't first have to navigate to find it. The little card symbol ( ) tells you if an application is on a memory card.

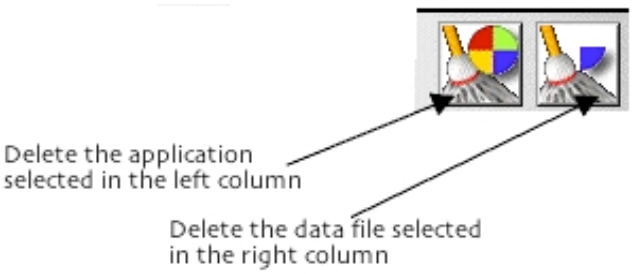


Deleting an application (called group in this text)
Make sure to select an application in the left tap the “Delete Group” button. While the term “group” may sound ominous, it really refers to all files the application currently uses. These are the files visible in the right hand column. Sometimes there are none, but don’t get too concerned about that. Most applications use so-called “Preference files” and also data files which can have all sorts of names. This is what you will see if you choose to delete a “Group”:



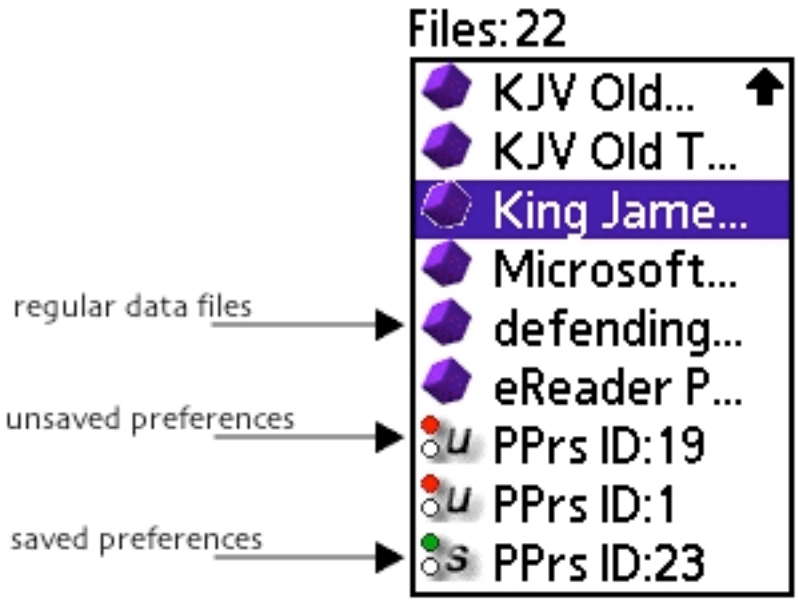
The application’s name is in bold – in this case it is “eReader”, the popular eBook reader on the Palm. Obviously we can cancel this operation, but if we proceed, there are several choices. In general, leave everything as is when deleting an application. You thereby remove all of it. This is particularly useful when you have encountered a problem with an application and were told to re-install it by the developer. Remember – you will have to re-register this application if you re-install it. So – have your registration codes, etc. ready before doing this.

Deleting a File (i.e. database)
Well – with applications like eReader this could come in handy. You just read a book that was really big, want to get rid of it, but not the reader. In this case the second button comes in handy.
First select the application (eReader in this case) and then select the book in the right hand column. If there are multiple entries with the same name, it is safe to delete one after the other. With books this is a safe operation, but otherwise you really need to know what you’re doing. We have therefore placed several warnings for your protection.



Data Files

Destaller differentiates between 3 kinds of data files that might be associated with an application and lets you delete these separately. There are saved as well as unsaved preferences and general data files. The latter could be books, photos or music files and tend to be large. The two kinds of preference files are typically smaller in size.

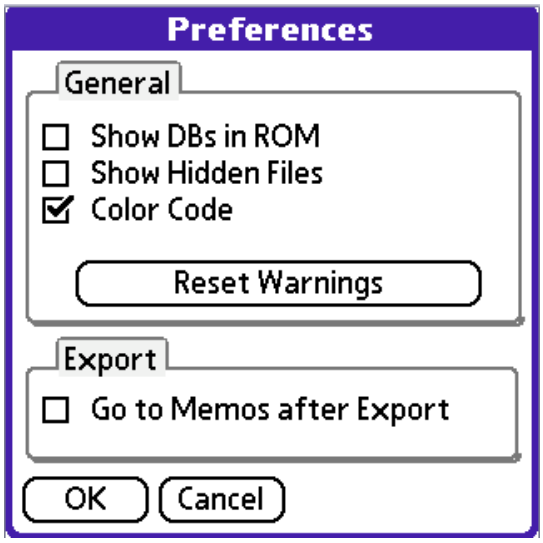


Exporting a List of Applications

There are two ways that you can get a list of all installed applications. You can either copy a list directly to the clipboard or export it directly to MemoPad (Memos on newer devices). If you copy the list you can then go to any application that supports text entry and paste it into a new document.

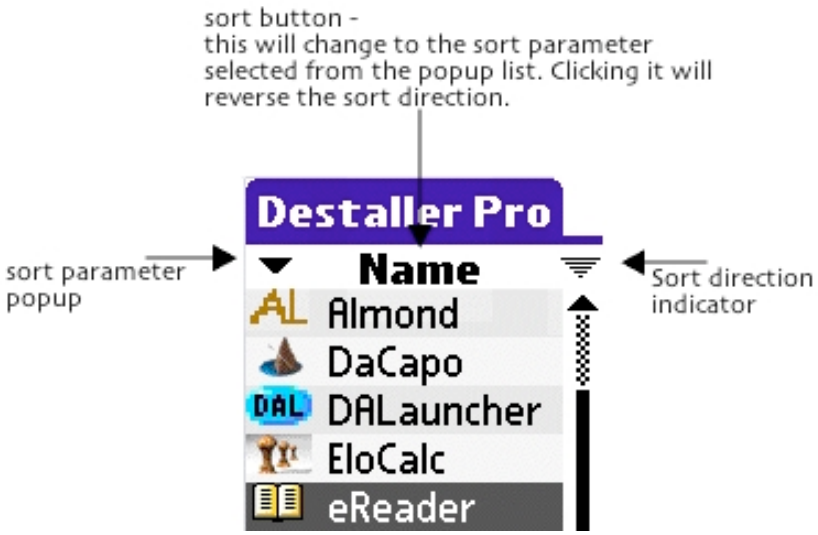


Preferences

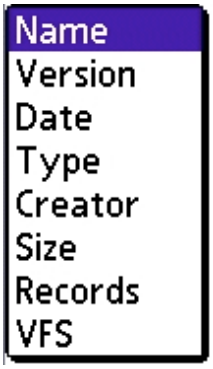


These should be pretty much self-explanatory. Please note that while you can show applications that reside in ROM on your device, you will not be able to delete those. These applications are built-in.
Hidden files or applications are usually hidden for a reason. You may however delete these applications if you chose to.
There are several warnings that protect you from accidentally deleting data. Some of these have an option called “Don’t Show Again”. Here in Preferences you can reset all of these so they will show up again.
In the Export section of Preferences you can tell Destaller to automatically go to the MemoPad (Memos) application after an Export.

Sorting
The applications list on the left side can be sorted by several parameters.



Tapping the black triangle to the left of the sort button (Name in the picture above) will display a list of possible sort parameters as shown here:



VFS stands for “Virtual File System” and allows you to sort applications by their location – i.e. are they in RAM or on a memory card.

The Info Screen

This display option allows you to view important data pertaining to your handheld. It shows for example what processor is installed and the version of the OS. You can tap the spinning “i” or select Info View from the Edit menu.



Dynamic Input Area (DIA)

Several newer devices have a so-called dynamic input area. The Tungsten 3 for example. Destaller is designed to work well with these devices and allows you to take full advantage of an expanded screen. If you haven't done so in the past, however, it is necessary that you upload the two prc files found in T3_DIA_Compatibility_prcs.zip to your device. Please read the accompanying information carefully and HotSync both applications at the same time.

Concluding

We hope you enjoy this program and find it useful. If you have suggestions or find anything wrong you can always email us.

Contact:	tech and other support:	support@rogame.com
	Our website:	http://www.rogame.com
	Support site:	http://support.rogame.com

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